

## II CLAIMS

1. Geometric shapes (Figures 1,2,3,4,5,6) and techniques producing a qualitative energy balancing effect on biological systems, resulting in a positive effect on biological functions and protection from environmental energy disturbances.
2. A methodology and geometric shapes (Figures 1,2,3,4,5,6) according to claim 1, replicating and amplifying the three components {qualitative higher harmonics of gold and ultra-violet, as well as carrier wave in the negative green of the energy spectrum} of earth's energy power-spots.
3. Geometric shapes (Figures 1,2,3,4,5,6) according to the preceding claims, in or on any material.
4. Geometric shapes (Figures 1,2,3,4,5,6) according to the preceding claims, in any size.
5. Geometric shapes (Figures 1,2,3,4,5,6) according to the preceding claims, the same composition in different proportions.
6. Geometric shapes (Figures 1,2,3,4,5,6) according to the preceding claims, in either in two or three dimensional form.
7. A geometric shape (Fig. 1) according to the preceding claims, with at least one extended hemisphere (1a) and at least one adjusted hemisphere (1b).
8. A geometric shape (Fig. 2) according to claims 1 through 6, with at least one taurus (2a) and at least one adjusted hemisphere (1a).
9. A geometric shape (Fig. 3) according to claims 1 through 6, with at least one taurus (2a), at least one extended hemisphere (1a), at least one adjusted hemisphere (1b), at least one disc (3a), and with or without the BioGeometry Dial (3b).
10. Geometric shapes (Figures 1,2,3) according to claims 1 through 6, with or without insertions (shown in dotted/broken lines in the drawings).
11. A geometric shape (Fig. 4) according to claims 1 through 6, with at least one linear L-design (4a).
12. A geometric shape (Fig. 5) according to claims 1 through 6, in any thickness.
13. A geometric shape (Fig. 6) according to claims 1 through 6, with at least one opening (6a), and at least one linear L-design (4a)

14. A methodology according to claims 1 and 2, of using at least two of shape (Fig. 4) as geometric polarizers and orienting them along a central axis at the required orientation for energy balancing.
15. A device "BioGeometry Dial" according to claim 13, with at least two rotating dials on a central axis with the geometric polarizers (Fig. 4).
16. A methodology according to claims 1 and 2, of using at least one shape (Fig. 4) as a geometric polarizer, and orienting material samples from the biological system or its environment to achieve energy balancing.
17. A device according to claim 15, with at least one geometric polarizer and at least one opening to place the samples (8a). Termed "BioGeometry Energy Balancing Wheel" when in two-dimensional form and "BioGeometry Energy Balancing Sphere" when in three-dimensional form.
18. Geometric shapes according to the preceding claims, termed "BioGeometry."